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CERTIFICATE OF	Docket No.		
Applicant(s): Wootten,	· · · ·	02/1206 US ·	
0 3 2005 erial No.	Filing Date	Examiner	Group Art Unit
TBA	November 26, 2003	TBA	ТВА
I hereby certify that th		opies and Acknowledgement Po (Identify type of correspondence)	
Commissioner of Pate	ents and Trademarks, Washington,	D.C. 20231-0001 on	December 30, 2003 (Date)
		Geralyn Spach (Typed or Printed Name of Person Mai  (Signature of Person Mailing Co	ling Correspondence)
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TRANSMITTAL O	URE STATEMENT (2))	Docket No. 02/1206 US				
In Re Application Of:	Wootten, et al.					
Serial No.	Filing Date	Examiner	Group Art Unit			
TBA	TBA Novemeber 26, 2003		ТВА			
Title: Systems and Meth	ods for Supercritical Water Reform	ation of Fuels				
	Adda					
	Assistant Commi	ess to: essioner for Patents				
	<b>VV</b> astinigtor	n, D.C. 20231				
	37 CFF	R 1.97(b)				
of a national ap three months of application; befo	The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114.					
	37 CFI	R 1.97(c)				
CFR 1.97(b), pr Final Action un	The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:					
☐ the staten	nent specified in 37 CFR 1.97(e);					
•	OR					
the fee se	et forth in 37 CFR 1.17(p).					

## IITTAL OF INFORMATION DISCLOSURE STATEMENT Docket No. (Under 37 CFR 1.97(b) or 1.97(c)) 02/1206 US oplication: Wootten, et al. BADEMAR Serial No. Filing Date Examiner Group Art Unit **TBA** Novemeber 26, 2003 **TBA TBA** Systems and Methods for Supercritical Water Reformation of Fuels Payment of Fee (Only complete if Applicant elects to pay the fee set forth in 37 CFR 1.17(p)) A check in the amount of is attached. ☐ The Assistant Commissioner is hereby authorized to charge and credit Deposit Account No. as described below. A duplicate copy of this sheet is enclosed. Charge the amount of Credit any overpayment. Charge any additional fee required. Certificate of Transmission by Facsimile\* Certificate of Mailing by First Class Mail I certify that this document and authorization to charge deposit I certify that this document and fee is being deposited account is being facsimile transmitted to the United States December 30, 2003 with the U.S. Postal Service Patent and Trademark Office (F as first class mail under 37 C.F.R. 1.8 and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231. (Date) Signature Signature of Person Mailing Correspondence Geralyn Spacher Typed or Printed Name of Person Signing Certificate Typed or Printed Name of Person Mailing Certificate \*This certificate may only be used if paying by deposit account. Dated: **December 30, 2003** Signature cc:

			Docket Number (Optional)	A	
OIPE			02/1206 US	Application Number  TBA	
INFORMATION DISCLOSURE CITATION  (Use several sheets if necessary)  JAN 0 2 2004			Applicant(s)		
			Wootten, et al. Filing Date	I Comment of Hotel	
	E E		November 26, 2003	Group Art Unit TBA	
BAGENOE B	, 7	OTHER DOCUMENTS (Including Author, To	itle, Date, Pertinent Pages, Etc.)		
		"Fuel Reforming"			
	E				
		"Methods of converting/extracting Hydrogen" E	Inergy & Geo-Environmental Engine	ering	
	F				
	"What is a fuel cell?"				
	G				
,	н	Supercritical Fluids-Fundamental and Applications, E. Kiran, P.G. Debenedetti and C. J. Peters, eds., Kluwer Academic Publishers, Dordrecht, The Netherlands, 2000. Chapters 1, 13, 14, 17, 19, 20 and 22.			
4	I	Supercritcial Fluids-Molecular Interactions, Phy Takebayashi, eds., Springer series in material pr	ysical Properties, and New Applicatio rocessing, Springer-Verlag Berlin Hei	ons, Y. Arai, T. Sako and Y. idelberg, 2002, Chapters 1, 4, 5 and 6	
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EXAMINER		····	DATE CONSIDERED		
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INFORMATION DISCLOSURE CITATION				Applicant(s) Wootten, et al.					
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E.	U.S. PATENT DOCUMENTS  EXAMPLE DOCUMENT NUMBER DATE  D								
ENAM <b>TAD</b> INITIAL	REF	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DATE  IF APPROPRIATE	
	A	5,386,055	01/31/95	Lee, et al.					
	В	5,516,952	05/14/96	Lee, et al.					
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	$\dashv$	"Supercritial Water C	Oxidation State-Of	-The-Art E	nvironmental Technolog	y", General A	tomics and Affi	liated Comp	panies
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